

D 1.3 Standardized micro moulding simulation procedure and tolerance guidelines - DTU Orbit (08/11/2017)

D 1.3 Standardized micro moulding simulation procedure and tolerance guidelines: High Precision Micro Production Technologies Collaborative project - Small or medium-scale focused research project 1.10.2012 – 30.9.2015

General information

State: Published

Organisations: Department of Mechanical Engineering, Manufacturing Engineering, Acoustic Technology

Authors: Giannakas, N. (Intern), Islam, A. (Intern), Marhöfer, M. (Intern), Tosello, G. (Intern)

Number of pages: 3

Publication date: 2015

Publication information

Publisher: Hi-Micro project

Original language: English

Main Research Area: Technical/natural sciences

Bibliographical note

FP7-2012-NMP-ICT-FoF, Grant No.:314055

Relations

Projects:

D 1.3 Standardized micro moulding simulation procedure and tolerance guidelines

Source: PublicationPreSubmission

Source-ID: 118368115

Publication: Research › Report – Annual report year: 2015